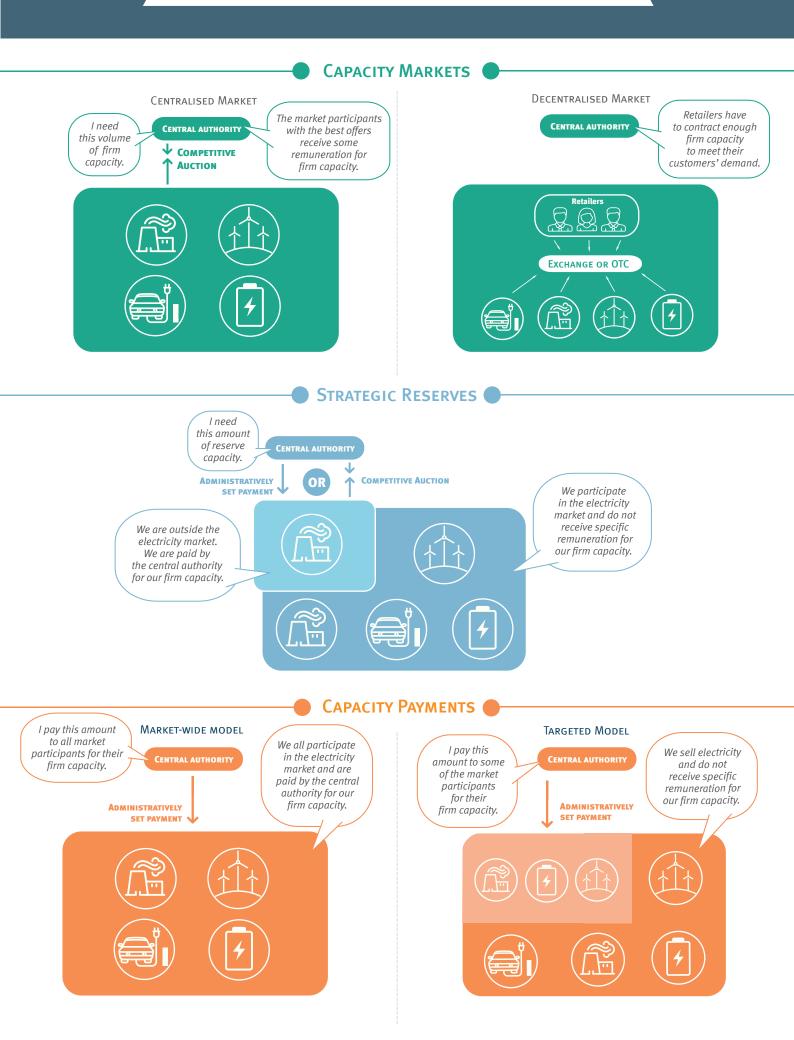
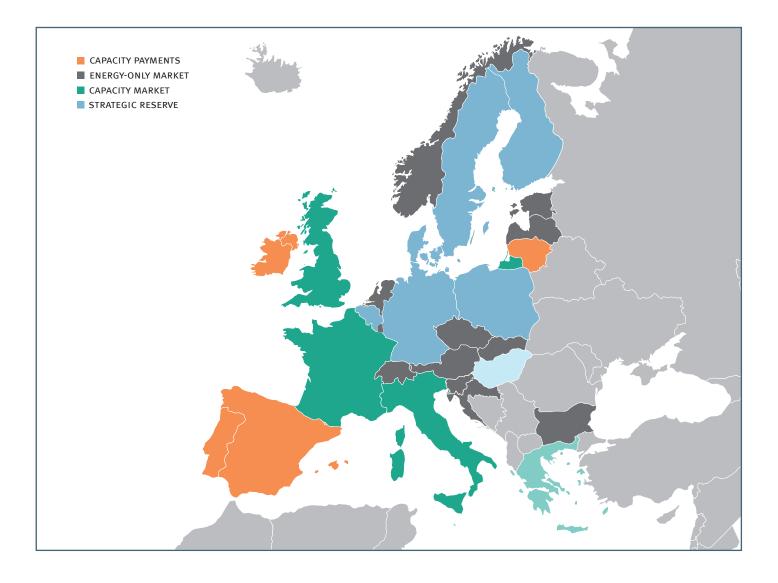


CAPACITY MECHANISMS







KEY FEATURES OF WELL DESIGNED CAPACITY MECHANISMS

- MARKET-BASED Capacity should always be valued in a competitive market. Capacity prices should be allowed to move freely without distortive price regulation;
- **TECHNOLOGY-NEUTRAL** All technologies that provide firm capacity should be able to participate in the market without discrimination;
- OPEN TO NEW AND EXISTING ASSETS Market access should be based on a level playing field between both new existing firm capacity providers;
- CROSS-BORDER PARTICIPATION Capacity mechanisms must be open to cross-border participation to drive regional cooperation and take into account regional interdependencies;
 - **OPEN TO GENERATION, DEMAND RESPONSE AND STORAGE** All forms of capacity throughout the value chain should be able to participate in the market;
- **CONTRACTS** The outcome of capacity mechanisms should be capacity contracts and not only a regulatory commitment;

Union of the Electricity Industry - EURELECTRIC

Boulevard de l'Impératrice, 66 boîte 2 1000 Brussels Belgium T.: + 32 (0)2 515 10 00 - F.: + 32 (0)2 515 10 10 website: www.eurelectric.org ☑ twitter.com/EURELECTRIC

EU Transparency Register number: 4271427696-87



CONTACTS: Lisa WOLF - lwolf@eurelectric.org Marion LABATUT - mlabatut@eurelectric.org